

# Electronic Filing System (EFS) Data Electronic Patent Application Submission USPTO Use Only

EFS ID:

58685

Application ID:

10772853

Title of Invention:

ELECTROMYOGRAM-TRIGGERED NEUROMUSCULAR TRIGGERED

**DEVICE AND METHOD** 

First Named Inventor:

Thomas Sandgaard

Domestic/Foreign Application:

**Domestic Application** 

· Filing Date:

2004-02-05

**Effective Receipt Date:** 

2004-04-08

Submission Type:

Information Disclosure

Statement

Filing Type:

Confirmation number:

6536

**Attorney Docket Number:** 

007189-5

Total Fees Authorized:

180.0

**Payment Category:** 

**Credit Card** 

Credit Card Number:

\*\*\*\*\*\*\*\*\*\*2681

**Expiration Date:** 

12312004

Card Holder Name:

Jen M McCallum PHD

Postal Code:

80516

RAM Payment Status:

**RAM success** 

**RAM User ID:** 

**EFSPROD** 

**RAM Accounting Date:** 

2004-04-08

**RAM Sequence Number:** 

971891

Digital Certificate Holder: cn=Jennifer M. McCallum,ou=Registered Attorneys,ou=Patent and

Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US Certificate Message Digest: b7f981977dc48031680efed384455435d91d0982



#### **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

ectronic Version v18 Stylesheet Version v18.0

> Title of Invention

DETECTION OF NUCLEIC ACID REACTIONS ON BEAD **ARRAYS** 

**Application Number:** 

10/264571

**Confirmation Number:** 

4122

First Named Applicant:

**KEVIN GUNDERSON** 

Attorney Docket Number: 039751-0302990

Art Unit:

1634

Examiner:

Not yet assigned Not yet assigned

Search string:

(6316229B or 6284497B or 6277578B or 621088B or 6143495B or 5942391B or 4683195B or 4683202B or 5455166B or 5130238B or 5409818B or 5011769B or 5403711 or 5660988B or 4876187B or 5185243B or 5679524B or 5573907B or 5846717B or 5614402B or 5719028B or 5541311B or 5843669B or 5681702B or 5597909B or 5545730B or 5594117B or 5571670B or 5580731B or 5591584B or 5624802B or 5635352B or 5594118B or 5359100B or 5124246B or 5681697B or 5175270B or 552564B or 5202231B or 5695940B or 4971903B or 5902723B or

5637684B or 5602240B or 5216141B or 4469863B or 5235033B or 5034506B or 4683195B or 5455166B or 5130238B or 5399491B or 5888779B or 5705365B or 5710029B or 5846710B or 5888819B or 5616464B or 5767259B or 5547839B or

5547839B or 5403708B or 5795782B or 5695940B or 5644048B or 5386023B or

5719028B or 5270163B or 5475096B or 5567588B or 5595877B or 5637459B or 5683867B or 5705337B or 5475096B or

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5320814B or 5357590B or 5380489B or

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# AFR O 8 2004

#### **TRANSMITTAL**

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention

ELECTROMYOGRAM-TRIGGERED NEUROMUSCULAR TRIGGERED DEVICE AND METHOD

**Application Number:** 

10/772853

Date:

2004-02-05

First Named Applicant:

Mr. Thomas Sandgaard

Confirmation Number:

6536

Attorney Docket Number: 007189-5

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Submitted by:	Elec. Sign.	Sign. Capacity
Dr. Jennifer M. McCallum Registered Number: 52,492	Jennifer M. McCallum Ph.D., Esq.	Attorney

Documents being submitted	Files
us-fee-sheet	0071895IDS-usfees.xml
·	us-fee-sheet.xsl
· .	us-fee-sheet.dtd
us-ids	0071895IDS-usidst.xml
	us-ids.dtd
	us-ids.xsl

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Stylesheet Version v08.0

Title of Invention **ELECTROMYOGRAM-TRIGGERED NEUROMUSCULAR** TRIGGERED DEVICE AND METHOD

Application Number:

10/772853

Date:

2004-02-05

First Named Applicant:

Mr. Thomas Sandgaard

Attorney Docket Number: 007189-5

## **TOTAL FEE AUTHORIZED \$180**

Patent fees are subject to annual revisions on or about October 1st of each year.

#### BASIC FILING FEE

Fee Description	Fee Code	Amount \$	Fee Paid \$
Submission Of Information Disclosure Stmt Fee	1806	180	180

#### AUTHORIZED BILLING INFORMATION

The commissioner is hereby authorized to charge indicated fees and credit any overpayments to:

Credit account number:

2681

Expiration Date (YYYYMMDD): 2004-12-31

Authorized name:

Jen M McCallum PHD

Billing address:

80516

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#### **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
1	Ca 1 6316229B		2001-11-13	Lizardi et al.		•	
	2	6284497B	2001-09-04	Sabanayagam et al.			:
	3	6277578B	2001-08-21	Shultz et al.		•	
	4	621088B	2001-04-03	Lizardi			
	5	6143495B	2000-11-07	Lizardi			
	6	5942391B	1999-08-24	Zhang et al.	]		•
	7	4683195B	1987-07-28	Mullis et al.			
	8	4683202B	1987-07-28	Mullis			
	9	5455166B	1995-10-03	Walker			
	10	5130238B	1992-07-14	Malek et al.	]		
	11	5409818B	1995-04-25	Davey et al.	]		
	12	5011769B	1991-04-30	Duck et al.	]		
	13	5403711	1995-04-04	Walder et al.			
	14	5660988B	1997-08-26	Duck et al.			
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	16	5185243B	1993-02-09	Ullman et al	]		
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	18	5573907B	1996-11-12	Carrino et al.	]		
	19	5846717B	1998-12-08	Brow et al.	] .	•	
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T	26	5545730B	1996-08-13	Urdea et al.
27.		5594117B	1997-01-14	Urdea et al.
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	29	5580731B	1996-12-03	Chang et al.
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	35	5124246B	1992-06-23	Urdea et al.
	36	5681697B	1997-10-28	Urdea et al.
	37	5175270B	1992-12-29	Nilsen et al.
	38	552564B	1996-06-11	Drmanac et al.
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	41	4971903B	1990-11-20	Hyman
	42	5902723B	1999-05-11	Dower et al.
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	45	5795782B	1998-08-18	Church et al.
	46	5695940B	1997-12-09	Drmanac et al.
	47	5644048B	1997-07-01	Yau
	48	5386023B	1995-01-31	Sanghvi et al.
	49	5637684B	1997-06-10	Cook et al.
	50	5602240B	1997-02-11	De Mesmaeker et al.
	51	5216141B	1993-06-01	Benner
	52	4469863B	1984-09-04	Ts'o et al.
	53	5235033B	1993-11-10	Summerton et al.
	54	5034506B	1991-07-23	Summerton et al.
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	56	5455166B	1995-10-03	Walker
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	62	5846710B	1998-12-08	Bajaj
	63	5888819B	1999-03-30	Goelet et al.
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	79	4999306B	· 1991-03-12	Yafuso et al.
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	83	5114864B	1992-05-19	Walt
	84	5132242B	1992-07-21	Cheung
	85	5143853B	1992-09-01	Walt
	86	5194300B	1993-03-16	· Cheung
	87	5244636B	1993-09-14	Walt et al.
	88	5244813B	1993-09-14	Walt et al.
	89	5250264B	1993-10-05	Walt et al.
	90	5252494B	1993-10-12	Walt.
	91	5254477B	1993-10-19	Walt
	92	5298741B	1994-03-29	Walt et al.
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	95	5357590B	1994-10-18	Auracher
	96	5380489B	1995-01-10	Sutton et al.
	97	5427930B	1995-06-27	Birkenmeyer et al.
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	111	5593840B	1997-01-14	Bhatnagar et al.
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	118	5792607B	1995-03-28	Backman et al.
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	121	5840256B	1998-11-24	Demers et al.
	122	5849215B	1998-12-15	Gin et al.
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	124	5854684B	1998-12-29	Stabile et al.
	125	5856083B	1999-01-05	Chelsky et al.
	126	5858732B	1999-01-12	Solomon et al.
	127	5863708B	1999-01-26	Zanzucchi et al.
	128	5869252B	1999-02-09	Bouma et al.
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	131	5888723B	1999-03-30	Sutton et al.
	132	5888885B	1999-03-30	Xie
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	134	6023540B	2000-02-08	Walt et al.
	135	6274320B	2001-08-14	Rothberg et al.
	136	6618679B	2003-09-09	Loehrlein et al.
	137	6627402B	2003-09-30	Wallace
	138	4469863B	1984-09-04	Ts'O et al.
	139	5001050B	1991-03-19	Blanco
	140	5359100B	1994-10-25	Warner
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	154	6288220B	2001-09-11	Kambara
	155	6291193B	2001-09-18	· Khodadoust
	156	6297006B	2001-10-02	Drmanac <sup>*</sup>
	157	6339147B	2002-01-15	Alexander
	158	6355431B	2002-03-12	Chee
	159	6416952B	2002-07-09	Fodor
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Y	166	6063573B	2000-05-16	Kayyem
	167	6355431B	2002-03-12	Chee et al.
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	185	5494810B	1996-02-27	Barany et al.
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	198	5554516B	1996-09-10	Kacian et al.
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	200	5610287B	1997-03-11	Nikiforov
V	201	4822746B	1989-04-18	· Walt

M	202	5002867B	1991-03-26	Macevicz
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	215	5496997B	1996-03-05	Pope
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	223	4200110B	1980-04-29	Peterson et al.
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	225	4682895B	1987-07-28	Costello
	226	4785814B	1988-11-22	Kane
	227	5518883B	1996-05-21	Soini
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	229	5302509B	1994-04-12	Cheeseman
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	250	6544732B	2004-08-06	Chee, et al.
	251	6210910B	2001-04-03	Walt
	252	6482593B	2002-11-19	Walt
	253	6686150B	2004-02-03	Blackburn et al.
山	254	6063573B	2000-05-16	Kayyem
	255	6200737B	2001-03-13	Walt, et al.
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Note: Applicant is not required to submit a paper copy of cited US Published Applications

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## Remarks

Note: Remarks are not for responding to an office action.

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## Signature

Examiner Name	Date		
Dana D. Greene	8-2-05		

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> Title of Invention

**ELECTROMYOGRAM-TRIGGERED NEUROMUSCULAR** TRIGGERED DEVICE AND METHOD

**Application Number:** 

10/772853

**Confirmation Number:** 

6536

First Named Applicant:

Thomas Sandgaard

Attorney Docket Number: 007189-5

Search string: .

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NG	1	20030208246	2003-11-06	Kotlik, Ben-Zion	A1	607	48

### Signature

Examiner Name	Date		
Dana D. Greene	8-2-05		